

1/8

**FIGURE 1A**

Human GMCSF cDNA. Genbank Accession No. NM\_000758

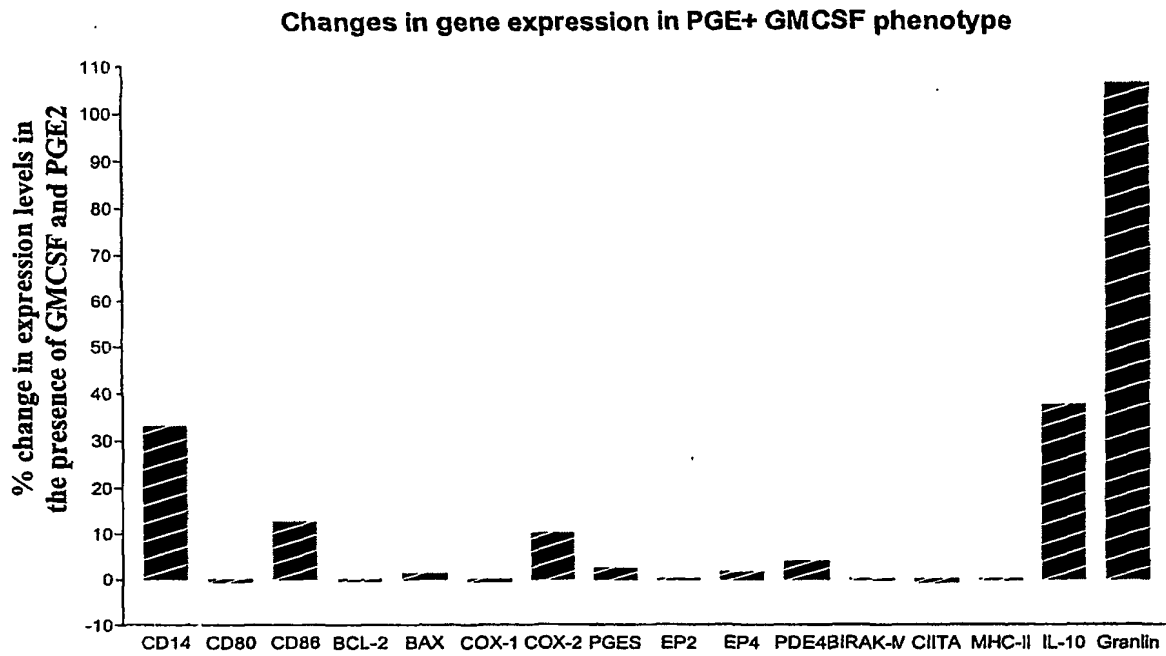
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241 tgtacaagca gggcctgcgg ggcagcctca ccaagctcaa gggccccttg accatgatgg  
301 ccagccacta caagcagcac tgccctccaa ccccggaac ttctgtgca acccagacta  
361 tcacctttga aagtttcaa gagaacctga aggactttct gcttgtcatc ccctttgact  
421 gctgggagcc agtccaggag tgagaccggc cagatgaggc tggccaagcc ggggagctgc  
481 tctctcatga aacaagagct agaaactcag gatggtcatc ttggagggac caaggggtgg  
541 gccacagcca tgggtggagt ggcctggacc tgccctgggc cacactgacc ctgatacagg  
601 catggcagaa gaatgggaat attttatact gacagaaatc agtaatatat atatatttat  
661 atttttaaaa tattttattt tttatttatt taagttcata ttccatatat attcaagatg  
721 ttttaccgta ataattatta ttaaaaatat gctttct

**FIGURE 1B**

Human GMCSF polypeptide. Genbank Accession No. NM\_000758

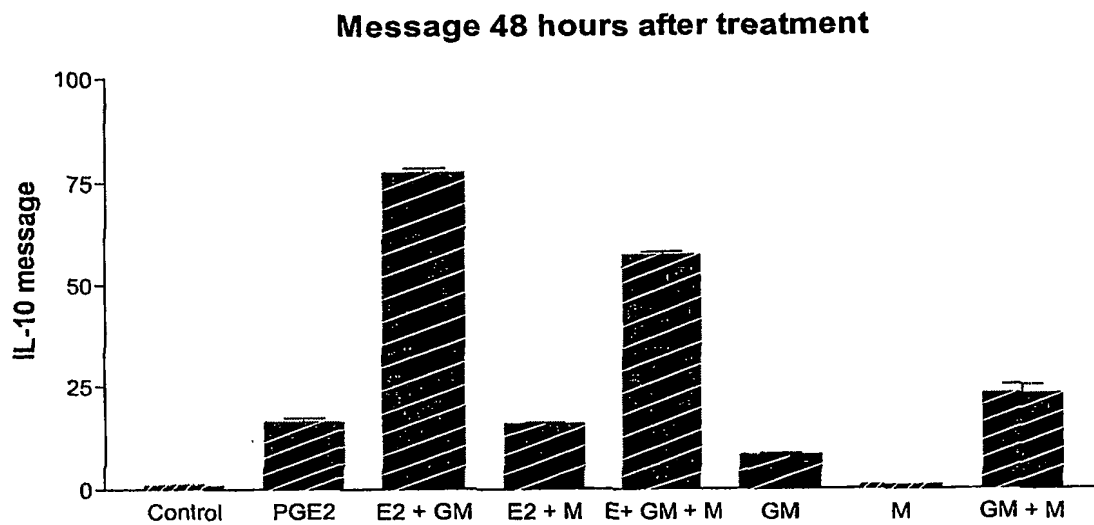
1 MWLQSLLLLG TVACISAPA RSPSPSTQPW EHVNAIQEAR RLLNLSRDTA AEMNETVEVI  
61 SEMFDLQEPT CLQTRLELYK QGLRGSLTKL KGPLTMMASH YKQHCPTPE TSCATQTITF  
121 ESFKENLKDF LLVIPFDCWE PVQE

FIGURE 2



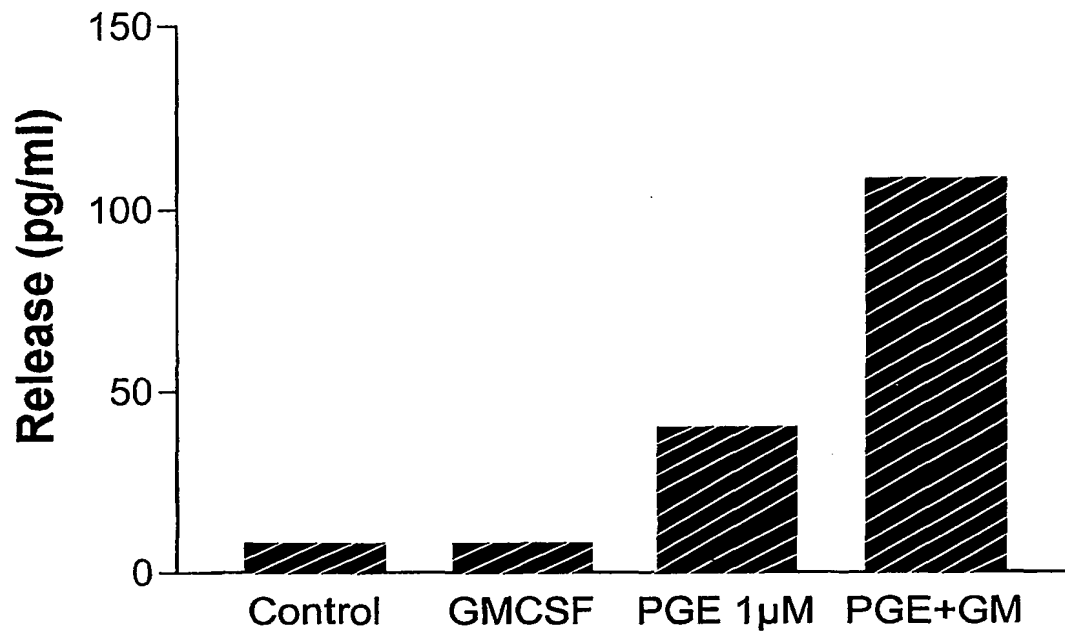
3/8

FIGURE 3



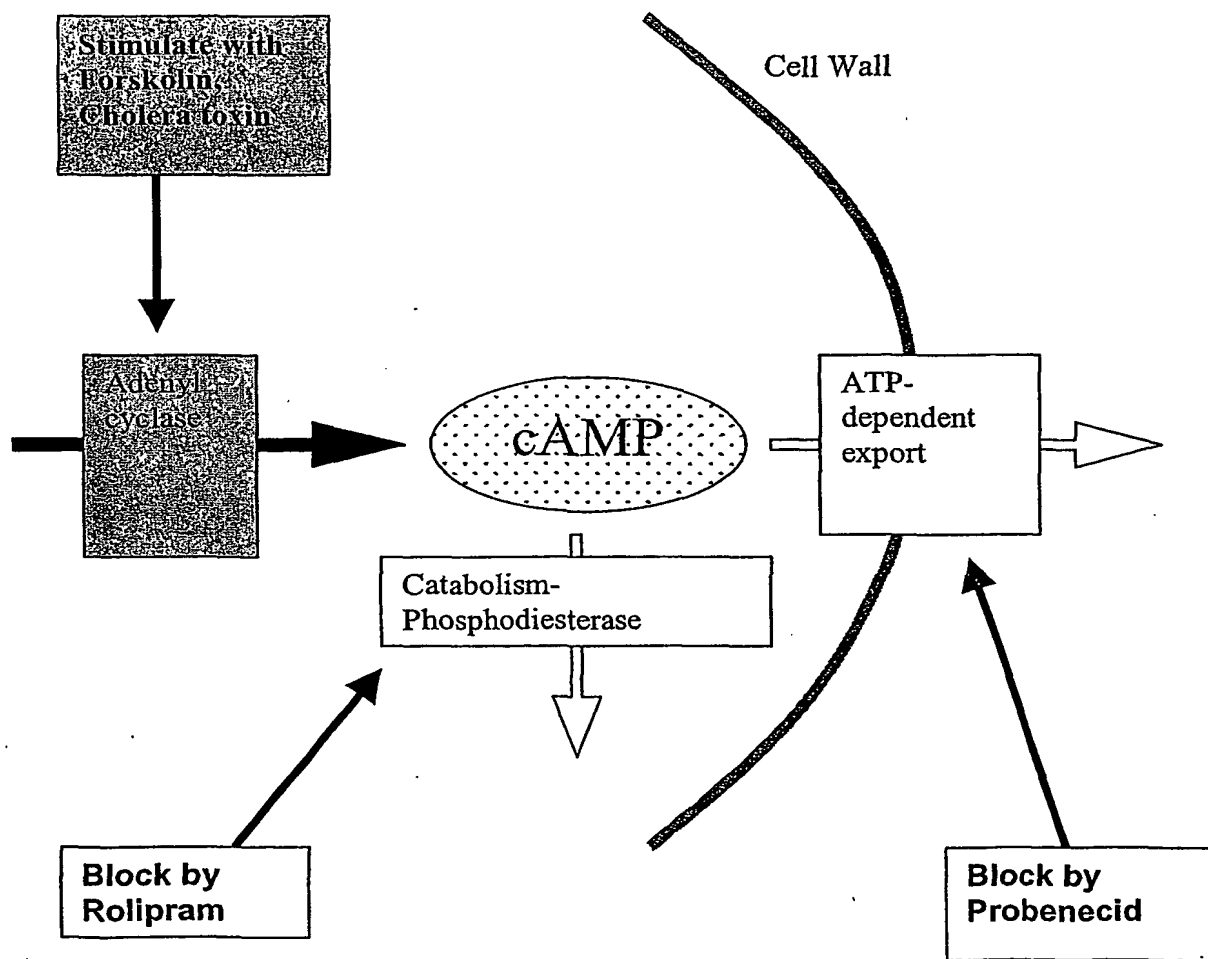
4/8

FIGURE 4

**IL-10 release after 4hour  
treatment and 20 hours culture**

5/8

FIGURE 5



Agents controlling intracellular cAMP. Open arrows are effectively lowering intracellular cAMP levels. Solid arrow is stimulation. Combinations will be synergistic.

6/8

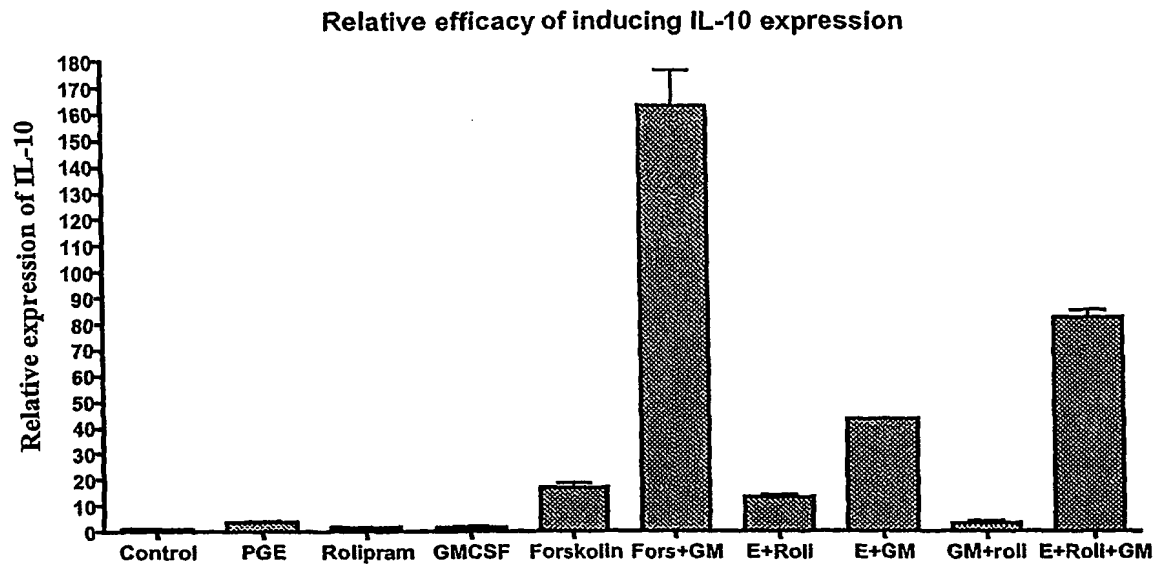


FIGURE 6

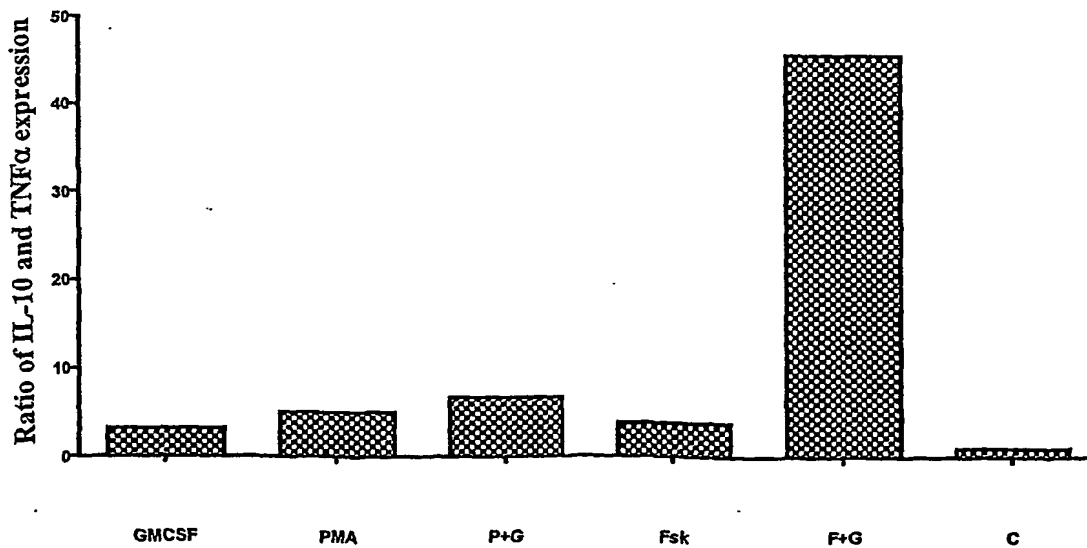
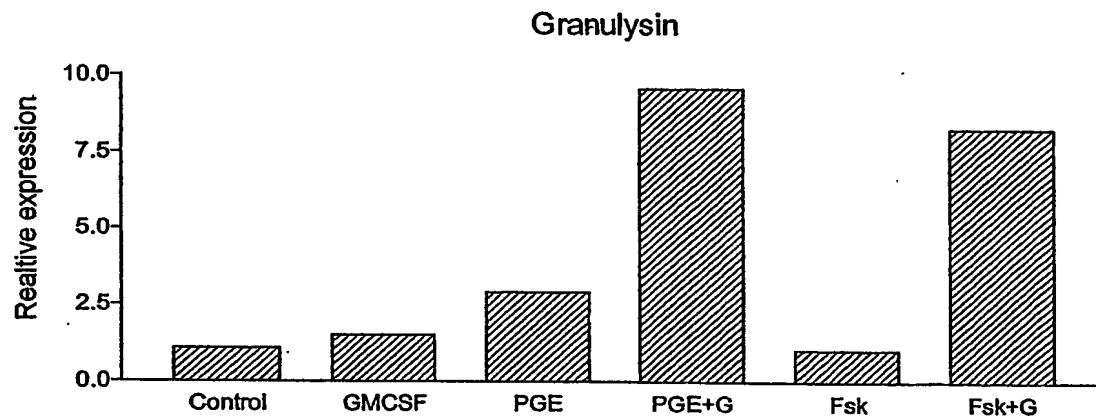


FIGURE 7

7/8

FIGURE 8



8/8

FIGURE 9

